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**DEPARTMENT OF DEFENSE** 

Department of the Army. Corps of Engineers

Notice of Availability of The Great Lakes and Mississippi River Interbasin Study -

Brandon Road Integrated Feasibility Study and Environmental Impact Statement -

Will County, Illinois

**AGENCY:** Department of the Army, U.S. Army Corps of Engineers, DoD.

**ACTION**: Extension of public comment period.

**SUMMARY**: The U.S. Army Corps of Engineers (USACE), Rock Island and Chicago

Districts, are extending the comment period for the report "The Great Lakes and

Mississippi River Interbasin Study (GLMRIS) - Brandon Road Integrated Feasibility

Study and Environmental Impact Statement (EIS) - Will County, Illinois," (Final GLMRIS-

Brandon Road Report & EIS) for 46 days in response to stakeholder requests for an

extension, from January 7, 2019 to February 22, 2019.

**DATES**: The comment period for the Final GLMRIS-Brandon Road Report and EIS is

extended to February 22, 2019.

ADDRESSES: The Final GLMRIS-Brandon Road Report and EIS are posted at

https://www.mvr.usace.army.mil/GLMRIS-BR.

FOR FURTHER INFORMATION CONTACT: U.S. Army Corps of Engineers, Rock

Island District, ATTN: GLMRIS-Brandon Road EIS, Clock Tower Building, P.O. Box

2004, Rock Island, IL 61204-2004.; or contact online at

https://www.mvr.usace.army.mil/GLMRIS-BR.

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SUPPLEMENTARY INFORMATION: The USACE is issuing this notice pursuant to section 102(2)(c) of the National Environmental Policy Act of 1969 (NEPA), as amended (42 U.S.C. § 4332 et seq.) and the Council on Environmental Quality regulations for implementing the procedural provisions of NEPA (43 CFR parts 1500 through 1508). This notice announces the availability of the final GLMRIS-Brandon Road EIS. The Final GLMRIS-Brandon Road Report & EIS, its appendices, and other supporting documents can be accessed at: https://www.mvr.usace.army.mil/GLMRIS-BR.

## **Background Information**

The Draft GLMRIS-Brandon Road EIS was released on August 18, 2017, and included a 112-day public comment period that ended on December 8, 2017. During that time, USACE held four meetings to solicit comments from the public. USACE analyzed the comments received from the public (Appendix K) and considered them in preparation of the Final GLMRIS-Brandon Road EIS. This EIS provided the necessary information for the public to fully evaluate a range of alternatives designed to meet the purpose and need of the Final GLMRIS-Brandon Road Report & EIS and to provide thoughtful and meaningful comment for the Agency's consideration.

The Final GLMRIS-Brandon Road Report & EIS identifies six alternatives including no new action (continuing current efforts); the nonstructural alternative; and three technology alternatives using an electric barrier and/or acoustic fish deterrent and lock closure. The effectiveness of these alternatives was considered against the three different modes of ANS transport, swimming, floating, and hitchhiking. Selection of a Recommended Plan required careful evaluation of each alternative's 1) reduction in the

probability of establishment in the Great Lakes Basin, 2) relative life safety risk, 3)

system performance robustness and 4) costs, which include construction; mitigation;

operation and maintenance, repair, replacement and rehabilitation; and navigation

impacts. Evaluation also included careful consideration of cost effectiveness and

incremental cost analyses, significance of the Great Lakes Basin's ecosystem,

acceptability, completeness, efficiency, and effectiveness. Based on the results of the

evaluation and comparison of the alternatives, the Recommended Plan is the

Technology Alternative – Acoustic Fish Deterrent with Electric Barrier, which includes

the following measures: nonstructural measures, acoustic fish deterrent, bubble curtain,

engineered channel, electric barrier, flushing lock, and boat ramps. The Final GLMRIS-

Brandon Road Report & EIS identifies potential significant adverse impacts that

alternatives may have on existing uses and users of the waterways.

Steven M. Sattinger Colonel, US Army

Commander & District Engineer

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